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8. (AMENDED) The closure system as defined in Claim 7 in which the closure system is mounted in a door.

15. (AMENDED) The closure system as defined in Claim 1 in which the mounting system includes two measurement cells in a spaced apart relationship.

16. (AMENDED) The closure system as defined in Claim 1 in which at least one parameter is force.

17. (AMENDED) The closure system as defined in Claim 1 in which the actuator opens the closure.

Please cancel claim 18.

19. (AMENDED) An aperture motor assembly for closing an aperture comprising:
a closure;

measurement cells arranged to distinguish a force applied to the closure from an acceleration force applied to the closure as a result of accelerations of the closure and the motor assembly by consideration of an output from the measurement cells.

Please add the following new claims:

22. (NEW) The closure system as defined in Claim 1 wherein the system measures at least two parameters.

23. (NEW) The closure system as defined in Claim 22 wherein one of said parameters is the actuator force applied to the closure by the actuator.